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PROCESS PRIORITY HEARTBEAT

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charge of other nodes' leaving and joining the **heartbeat**. protocol. The Master also charges for ... don't know the **priority** of the others); if a **process** ...

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achieved thisperiodicityby implementinga **heartbeat**. timer. This is a **process** running at the highest real-. time **priority**. It periodically sets events on ...

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**Priority**. Level. signal quality assessment. 10. 3,3. 20. 97. 1. pacemaker pulse detection. <1. 8,3. 70. 3. 4. **heartbeat** detection ...

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in a high AIX **process priority** task blocks another. task ready to handle a critical event. ... For example, health-and-status **heartbeat** protocols may ...

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higher **priority** than all client threads in the **process** using. the RT PIS services. The **heartbeat** manager must be assigned a. **priority** such that it gets to ...

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The protocol raises the **priority** of calling **process** to the ... possible to use a software **heartbeat** to detect a **process** crash. and restart. ...

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**priority process** blocks a higher **priority process'** access. to a resource - effectively making the **priority** level ... While some implement **heartbeat** services ...

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**priority process** blocks a higher **priority process'** access. to a resource - effectively making the **priority** level ... While some implement **heartbeat** services ...

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realize this because of (say) absence of **heartbeat** on "For ... threads in each **process**, and unbounded **priority** inversion. must be avoided on access to this ...

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realize this because of (say) absence of **heartbeat** on "For ... threads in each **process**, and unbounded **priority** inversion. must be avoided on access to this ...

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tp=&isnumber=11332&arnumber=516203&type=ref

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	"658871"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:02
S2	588	(714/11).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:51
S3	4	pick\$3 with new with leader	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:03
S4	1633	new with leader	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:03
S5	60	(new with leader).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:03
S6	6	("4435780", "6047324", "6272113"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:32
S7	1498	(714/4).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:54
S8	239	(714/12).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:54
S9	465	(714/13).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:54

## EAST Search History

S10	3734	S4 or S7 or S8 or S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:56
S11	406	S10 and standby	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:56
S12	0	S10 and standby and (primary with master with leader)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:57
S13	131	S10 and standby with (primary or master or leader)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 15:57
S14	25	(US-20040153714-\$ or US-20020007468-\$ or US-20020049845-\$ or US-20030041283-\$ or US-20030158933-\$ or US-20050022057-\$ or US-20050193229-\$ or US-20060053337-\$).did. or (US-6047324-\$ or US-6272113-\$ or US-4435780-\$ or US-4710926-\$ or US-5008805-\$ or US-5473599-\$ or US-5696895-\$ or US-5781716-\$ or US-5919266-\$ or US-6408399-\$ or US-6421741-\$ or US-6622265-\$ or US-6832331-\$ or US-6968242-\$ or US-7010716-\$).did. or (US-20050055417-\$ or US-20050132154-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/04/05 14:59
S15	19	S14 and status	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/05 15:00

## EAST Search History

S16	25	(US-20040153714-\$ or US-20020007468-\$ or US-20020049845-\$ or US-20030041283-\$ or US-20030158933-\$ or US-20050022057-\$ or US-20050193229-\$ or US-20060053337-\$).did. or (US-6047324-\$ or US-6272113-\$ or US-4435780-\$ or US-4710926-\$ or US-5008805-\$ or US-5473599-\$ or US-5696895-\$ or US-5781716-\$ or US-5919266-\$ or US-6408399-\$ or US-6421741-\$ or US-6622265-\$ or US-6832331-\$ or US-6968242-\$ or US-7010716-\$).did. or (US-20050055417-\$ or US-20050132154-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/04/07 09:52
S17	9	S16 and priority	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 09:52
S18	273	("4692918"   "5016244"   "5018133"   "5218600").PN. OR ("5473599"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:49
S19	4	("4692918"   "5016244"   "5018133"   "5218600").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:50
S20	5885	assign with identifier	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:53
S21	11	S18 and S20	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:51
S22	4	S18 and S19	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:51
S23	7978	assign with unique	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/20 18:53
S24	13	S18 and S23	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/21 12:46
S25	42	network with hello with (unique or identifier)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/21 12:49

## EAST Search History

S26	13	"622319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 19:36
S27	27	(US-20050193229-\$ or US-20060053337-\$ or US-20050022057-\$ or US-20040258007-\$ or US-20020007468-\$ or US-20020049845-\$ or US-20030041283-\$ or US-20030158933-\$ or US-20040153714-\$ or US-20040064553-\$).did. or (US-4435780-\$ or US-6047324-\$ or US-5919266-\$ or US-6968242-\$ or US-6272113-\$ or US-6408399-\$ or US-4710926-\$ or US-5696895-\$ or US-7010716-\$ or US-6421741-\$ or US-6622265-\$ or US-5473599-\$ or US-6832331-\$ or US-5008805-\$ or US-5781716-\$).did. or (US-20050132154-\$ or US-20050055417-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2006/09/30 15:49
S28	4	S27 and workload	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:50
S29	30	heartbeat with workload	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:50
S30	2	heartbeat near workload	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 15:50